





Duty Officer	
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CSWC Watch Officer	Reina Laroa (Day) Sarah Murdock (Night)
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FDO	Patrick Titus Bill Bondshu (Shadow)
LDO	Greg Smith
IDO	Kyle Noderer
CDO	Shauna Polk Jan Marnell (Shadow)
SDO	Cruz Ponce
PIO	Brad Alexander
TDO	Mike Beckstrand
ITDO	Spencer Ung
EQTP	Yvette LaDuke
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

National Terrorism Advisory System



Unclassified // FOUO 24 Hour STAC Report

Report Attached



SITUATION SUMMARY

Cal OES Activation Status

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Normal Operations	Normal Operations	Normal Operations	Normal Operations

Cal OES COASTAL REGION

· Nothing significant to report.

Cal OES INLAND REGION

· Nothing significant to report.

Cal OES SOUTHERN REGION

Virulent Newcastle Disease (vND) in Chickens, Los Angeles and San Bernardino Counties

The California Department of Food and Agriculture (CDFA) has detected virulent Newcastle Disease (vND) in chickens in Los Angeles and San Bernardino Counties.

- CDFA and the U.S. Department of Agriculture (USDA) have scaled up their response to this incident, as more cases have been detected.
- CDFA confirmed there are no commercial premises currently involved and there is no public health risk due to this virus.
- 1 AmeriCorps San Diego Spanish language interpreter responded to conduct surveillance (education/outreach), with a two week rotation.
- As of 06/06/18 at 1800 hours, the vND Incident Command Post (ICP) does not require Spanish language interpreters. Numerous Spanish speaking agricultural technicians were hired at the CDFA job fair on 06/05/18 filling the void. The AmeriCorps volunteers are not affected by this.
- The USDA National Incident Management Team (IMT) arrived on 06/01/18 and teamed up with CDFA personnel at the CDFA Ontario District Office.
- The Cal OES Agency Representative (AREP) is facilitating a contact with San Bernardino County Solid Waste Management Public Works (SWMPW) via San Bernardino County OES to determine the possibility of using sites for disposal of backyard dead birds.
 - SWMPW has prepared a draft Board agenda item pending receipt of the USDAs Agreement. USDA has located a contracting officer to begin drafting the agreement with SWMPW.
 - Landfill work group is seeking alternate sources for the disposal of dead birds. The Cal OES AREP continues to assist with gathering
 information on Covanta, composting at fairgrounds, while others researched the National Veterinarian Stockpile which is costly and
 contracted out.

Activations

• San Bernardino Operational Area (OA) Emergency Operations Center (EOC) is activated to Level 3 (lowest level) and will continue to monitor the incident.

SITUATION SUMMARY

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Cal OES SOUTHERN REGION (Continued)

Virulent Newcastle Disease (vND) in Chickens, Los Angeles and San Bernardino Counties (Continued)

Deployments

• 1 Cal OES Southern Region Senior Emergency Services Coordinator (Sr. ESC) deployed to the CDFA/USDA ICP as an AREP with an operational period of 0700-1900 hours.

Logistics

Per the Cal OES Southern Region AREP on 06/07/18 at 0807 hours:

- AREP continues to assist CDFA/USDA in identifying a facility to expand operations in the immediate area of the CDFA district office in Ontario, San Bernardino County.
 - USDA is inquiring with private real estate companies since they have the ability to lease directly as well as the DGS via CDFA.
- Logistics has located a facility in Rancho Cucamonga. USDA/CDFA are currently in negotiations.
- · See Fire Activity slide.



FIRE ACTIVITY

Cal OES Fire Preparedness Levels		
National	Northern California	Southern California
Preparedness Level 2	Preparedness Level 1	Preparedness Level 2
	Multi-Agency Coordination System MACS Mode: 1	Multi-Agency Coordination System MACS Mode: 1

Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

SOUTHERN REGION

Recycle, Vegetation Fire, San Diego County

Location: Hwy 94 x Campo Truck Trail, north of Campo

Jurisdiction: State DPA, SRA

Start date/time: 06/06/18 at 0946 hours

Per Cal OES Duty Officers and ICS-209 as of 06/07/18 at 1801 hours:

- 265 acres, 65% contained
- · Forward rate of spread has been stopped
- · The fire is still moving in the interior

FMAG

• On 06/06/18, a Fire Management Assistance Grant (FMAG) request was received and upon further review, is no longer under consideration.

Road Closures

· La Posta Rd. has a soft road closure in effect

Stone, Vegetation Fire, Los Angeles County (FINAL)

Location: Anthony Rd. at Hierba Rd., N of Agua Dulce

Jurisdiction: Local DPA, SRA, Contract County

Per the Cal OES Duty Officers and ICS-209 as of 06/07/18 at 0533 hours:

- 1,352 acres, 97% contained
- · Structure threat mitigated



MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures		
Northern California	Central California	Southern California
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures

Lifeline Routes

• There are no lifeline route closures.

Non-Lifeline Routes:

• There are no non-lifeline route closures.

Wildfire Closures:

· See Fire Activity slide.

Emergency Center Activations:

• There are no Emergency Center Activations.

<u>Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)</u>
http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr





California 911 System

	CA 911 Outages	
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	No 911 Outages

911 Outages/Remote/Community Isolations:None reported.

Service Interruptions:None reported.



WEATHER OF CONCERN

Weather of Concern

• The National Weather Service in Los Angeles/Oxnard issued a Fire Weather Watch for wind and low relative humidity for the mountains and South Coast of Santa Barbara County from Saturday afternoon through Sunday morning.

Weather Advisories, Watches, and Warnings currently active in California:

http://www.wrh.noaa.gov/hazardSummary/?state=ca

Active Weather Warnings, Watches and Advisories by County:

http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1



WEATHER SYNOPSIS BY REGION

NORTHERN CALIFORNIA

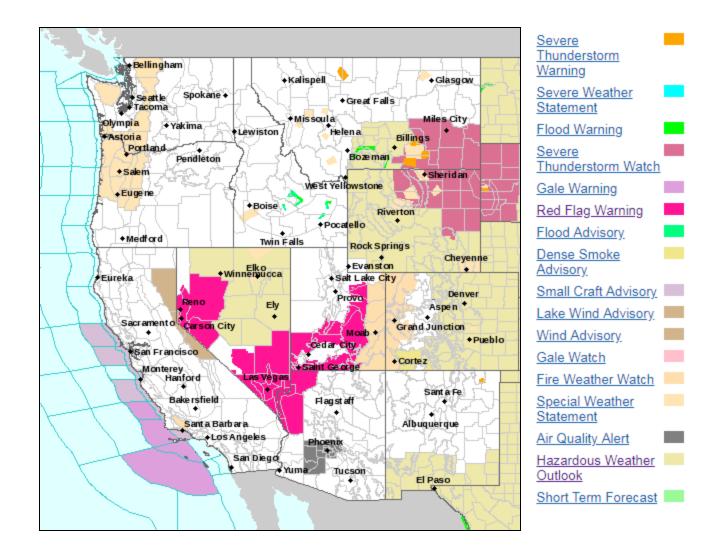
Not a lot of changes in the forecast. A vigorous Pacific trough will approach the area during the next two days. W-SW and S winds will increase as a result. Peak gusts between 25-35 mph will likely impact the greater Bay Area as well as the Cascade and Sierra ranges and far northern portions of the region on Friday. Humidity readings will be marginally low with some teens expected within portions of the Sacramento Valley as well as along the east slopes of the Cascade and Sierra ranges. The marine layer will affect areas along the coast. A few spot showers and thunderstorms will be possible across the far north but expect little in the way of precipitation amounts. The unusually strong trough is still expected to move over the region Friday night through Saturday night. Wetting precipitation along with some thunderstorms will occur and mainly impact the northern quarter or so. The bigger story will be the strong W-SW winds. Gusts between 35 to 45 mph will be possible then, especially favoring the east slopes of the Cascade and Sierra ranges as well as the east slopes of the coastal range and portions of the Sacramento Valley. Humidity values look to be marginally low during this period with a few teens in the aforementioned stronger wind areas. A drier northerly flow is expected on Sunday with continued drier and warmer weather through most of next week. Weather models have been hinting at a weak low develop over or near the region late next week and will be monitoring that trend.

SOUTHERN CALIFORNIA

Northwesterly flow aloft will generate gusty winds this afternoon across the central coast and the Kern County Mountains. Wind speeds of 15-25 mph with gusts to 35 mph will be common in these areas before winds decrease toward evening. Temperatures will continue to be a few degrees below normal today with highs expected to reach the 70s at the coast, lower to mid 80s in the valleys to the upper 90s in the low desert. High pressure will bring light winds, fewer marine layer clouds and 5-8 degrees of warming on Friday. A longwave trough is expected to slowly move through the area over the weekend which will result in cooler temperatures over the central part of the state along with windy weather over the mountains and deserts. Temperatures will drop 5-10 degrees with Sunday likely being the coolest day. West winds of 20-30 mph with gusts to 40 mph will be possible from the Antelope Valley and Banning Pass eastward into the desert. Locally gusty and erratic winds up to 40 mph will be possible from the Sierra Crest into the western Owens Valley Saturday. The trough will also produce gusty north winds of 20-30 mph across Santa Barbara County and the I-5 Corridor Saturday and Sunday nights. Similar northerly winds may occur along the Colorado River Valley Sunday. Next week, high pressure over the southern Plains will result in warmer weather along with light winds. Expect most valleys to reach the upper 90s with highs up to 110 in the low desert by Tuesday. No thunderstorms are expected through the period.



WEATHER MAP



Cal OES LAW ENFORCEMENT MISSIONS

Cal OES Law Missions

Nothing significant to report.



Cal OES MISSION TASKING

Cal OES Missions

- 2018-IREOC-45244: Caltrans to remove dead and dying trees along highways in Kern, Tulare, Fresno, Madera, Mariposa, Tuolumne, Calaveras, Butte, Plumas, Sierra, Shasta, and Lassen counties. (On Scene Long-term assignment)
- 2017-SOC-44098: CalRecycle Debris Management Team in Ventura County (Coordinating)
- 2017-SOC-43821: DTSC to remove household hazardous waste from over 500 residential lots in Ventura County (On Scene)
- 2017-Inland-42559: Weather station installed to gather real time rainfall data by Air Resources Control Board (On Scene)



Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.